

B1  
cont

modified so as to introduce serine phosphorylation sites with the recognition sequence arg-arg-(xaa)<sub>n</sub>-ser (where n = 0, 1, or 2) (SEQ ID NOS: 1 and 2), which can be phosphorylated by the cAMP-dependent kinase or tyrosine phosphorylation sites with the recognition sequence -lys/arg-(xaa)<sub>3</sub>-asp/glu-(xaa)<sub>3</sub>-tyr (SEQ ID NO: 3), which can usually be phosphorylated by tyrosine-specific kinases (T.E. Creighton, "Proteins-Structures and Molecular Properties", 2nd ed., Freeman, NY, 1993).

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BB2

Please insert the attached Sequence Listing (pages 1-3) at the end of the specification.